

CLEAN VERSION OF AMENDMENTS

Please amend claims 4, 11, and 16, as follows:

1 4 (amended thrice). An electro photo multi functional peripheral apparatus compris-  
2 ing:  
3 a main body having an optional auxiliary device located at a first side thereof;  
4 a feeding unit for feeding sheets of recording paper, located at a second side of the  
5 main body, said feeding unit comprising:  
6 at least two cover plates mounted on the upper face of the base mem-  
7 ber;  
8 a plurality of powered feeding rollers mounted on a rear side of the  
9 base member; and  
10 a plurality of pinch rollers rotatably mounted at the cover plates and  
11 located opposite the feeding rollers; and  
12 a feeding unit assembly removably mounted at a central portion of the main body, for  
13 transporting the sheets of recording paper which the feeding unit feeds, the  
14 feeding unit assembly comprising a jammed paper removing means for easily  
15 removing a jammed sheet of paper, said jammed paper removing means  
16 comprising:

17 a rectangular base member;

18 at least one cover plate mounted on an upper face of the base member;

19 paper feeding means for feeding the sheets of recording paper, said paper feeding

20 means mounted at the cover plate; and

21 a guiding means for guiding a backward and forward movement of the feeding unit

22 assembly.

1 11 (amended twice). A method of facilitating removal of a paper jam in an electro  
2 photo multi functional peripheral apparatus comprising:

3 a main body having an optional auxiliary device located at a first side thereof;

4 a feeding unit for feeding sheets of recording paper, located at a second side of the

5 main body;

6 a feeding unit assembly removably mounted at a central portion of the main body, for

7 transporting the sheets of recording paper which the feeding unit feeds,

8 said method comprising the steps of:

9 (1) providing the apparatus with a jammed paper removing means for easily removing

10 a jammed sheet of paper, said jammed paper removing means comprising:

11 a rectangular base member;

12 at least two cover plates mounted on an upper face of the base member;

13 paper feeding means for feeding the sheets of recording paper, said  
14 paper feeding means mounted at the base member and the cover  
15 plate;  
16 a guiding means for guiding a backward and forward movement of the  
17 feeding unit assembly;  
18 a plurality of powered feeding rollers mounted on a rear side of the  
19 base member; and  
20 a plurality of pinch rollers rotatably mounted at the cover plates and  
21 located opposite the feeding rollers  
22 (2) detecting a paper jam; and  
23 (3) operating the jammed paper removing means in a manner such that the paper jam  
24 is removed.

1 16 (amended twice). A process for manufacturing an electro photo multifunction  
2 apparatus, said process comprising the steps of:  
3 (1) providing a main body having an optional auxiliary device located at a first side  
4 thereof;  
5 (2) providing a feeding unit for feeding sheets of recording paper, located at a second  
6 side of the main body; and

7 (3) providing a feeding unit assembly removably mounted at a central portion of the  
8 main body, for transporting the sheets of recording paper from the feeding unit, the feeding  
9 unit assembly having a jammed paper removing means for improved removal of a jammed  
10 sheet of paper, said jammed paper removing means comprising:

11 a rectangular base member;

12 at least one cover plate mounted on an upper face of the base member;

13 paper feeding means for feeding the sheets of recording paper, said paper

14 feeding means mounted at the base member and the cover plate; and

15 a guiding means for guiding a backward and forward movement of the feeding

16 unit assembly,

17 wherein:

18 at least one cover plate of said jammed paper removing means comprises a hinge

19 shaft centrally located in said cover plate, said hinge shaft adapted for

20 revolving said cover plate; and

21 an elastic spring member is provided between the cover plate and the base member.